

## Claims

What is Claimed is:

1. A method of printing an image identifier from a media tab, comprising the steps of:

printing at least a portion of a first image on a first section of a media;  
printing at least a portion of a second image on a second section of said media such that said first and second sections are detachably connected; and  
detaching said second section from said first section such that said second image can be utilized as an identifier for said first image.

2. The method, as in Claim 1, wherein said steps of printing said first and second images is further comprised of the step of:

utilizing a tab edge and an image edge to print said first and second images.

3. The method, as in Claim 1, wherein said first and second sections are detachably connected along a perforated line.

4. An image assembly, comprising:  
a first image substantially located on a first section of a media; and  
a second image substantially located on a second section of said media such that said first and second sections are detachably connected and said second image can be used as an identifier for said first image.

5. The image assembly, as in Claim 4, wherein said first image is further comprised of:

a photograph.

6. The image assembly, as in Claim 4, wherein said second image is further comprised of:

a tab image.

7. The image assembly, as in Claim 4, wherein said first and second sections are detachably connected along a perforated line.

8. The image assembly, as in Claim 4, wherein said second section is further comprised of:

a label.

9. A photograph/label assembly, comprising:

a photograph substantially located on a first section of a media; and

a second image substantially located on a second section of said media such that said first and second sections are detachably connected and said second image can be used as an identifier for said first image.

10. The photograph/label assembly, as in Claim 9, wherein said second section is further comprised of:

a label.

11. The photograph/label assembly, as in Claim 9, wherein said first and second sections are detachably connected along a perforated line.

12. A method of printing an image identifier from a media tab, comprising the steps of:

a printing means for printing at least a portion of a first image on a first section of a media;

a printing means for printing at least a portion of a second image on a second section of said media such that said first and second sections are detachably connected; and

a means for detaching said second section from said first section such that said second image can be utilized as an identifier for said first image.

13. The method, as in Claim 12, wherein said steps of printing said first and second images is further comprised of the step of:

a means for utilizing a tab edge and an image edge to print said first and second images.

14. An article of manufacture, comprising a program storage medium having computer readable program code means embodied therein, for causing a method of printing an image identifier from a media tab, comprising the steps of:

printing at least a portion of a first image on a first section of a media;

printing at least a portion of a second image on a second section of said media such that said first and second sections are detachably connected; and

detaching said second section from said first section such that said second image can be utilized as an identifier for said first image.

15. The method, as in Claim 14, wherein said steps of printing said first and second images is further comprised of the step of:

utilizing a tab edge and an image edge to print said first and second images.